CCAT	CCATGGGGCGATTCATCTTCGTGAGCTTCGGCTTGCTGGTCGTGTTCCTCCCTGAGTG														TG	60				
[M	G	R	F	I	F	V	S	F	G	L	L	V	V	F	L	S	L	s	G	
GAAC	GAACTGCAGCTGATTGTCCCTCTGAGTGGTCCTCCTATGAAGGGCATTGCTACAAGCCCT															CT	120			
T	A	A]	D	С	P	S	E	W	S	S	Y	E	G	Н	С	Y	K	P	F	
TCGA	TCGATGAACCTAAGACCTGGGCAGATGCAGAGAAATTCTGCACAACAACAACAAGGCA															CA	180			
D	E	P	K	T	W	A	D	A	E	K	F	C	T	Q	Q	Н	K	G	S	
GCCA	GCCATCTGCCTCTCACAGCAGTGAGAGCGATTGTGTMMMNNTGGTCACGTTGACC															240				
Н	L	P	L	T	A	V	R	A	I	V	X	X	• • •	X	G	Н	V	D	Н	
ACAC	ACACCAAGTTGAAACTGATTAGTCTGATTGGACTGAAGAACATCTGGAACGGATGCTACT															300				
T	K	L	K	L	I	S	L	I	G	L	K	N	I	W	N	G	С	Y	W	
GGAA	GGAAGTGGAGCGATGGCACCAAGCTCGACTACAAAGACTGGCGTGAACAATTTGAATGTC															TC	360			
K	W	S	D	G	T	K	L	D	Y	K	D	W	R	E	Q	F	E	С	L	:
TCGT	CGTATCCAGGACAGTTAATAACGAATGGCTAAGTATGGACTGCGGCACTACTTGCTCTT															TT	420			
V	S	R	T	V	N	N	E	W	L	S	M	D	С	G	T	T	С	s	F	. •
TCGT	CTG	CAA	GTT(CCA	GGC:	ATA	GTC'	TGA	AGA	CTA										454
V	С	K	F	Q	A	ST	OP*													

Figure 1: Putative cDNA sequence and amino acid sequence of the antithrombosis enzyme, B chain